






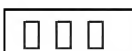
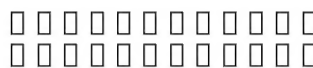
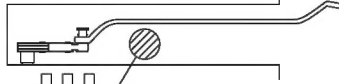
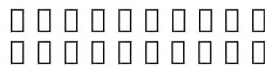
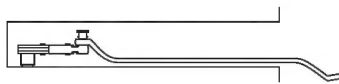
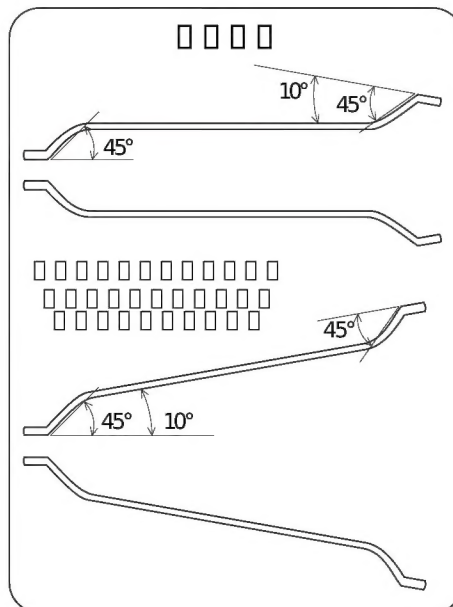
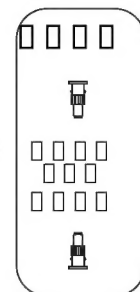
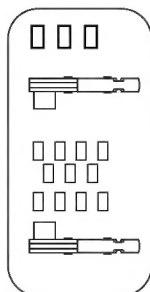
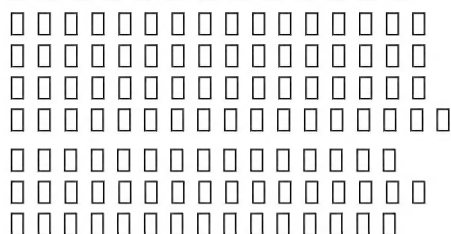
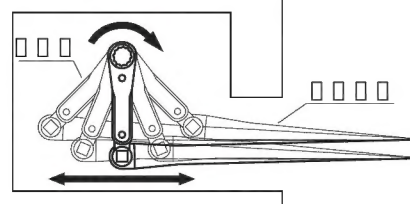
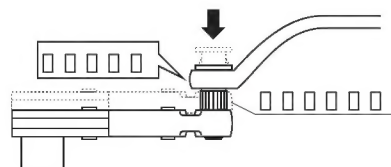
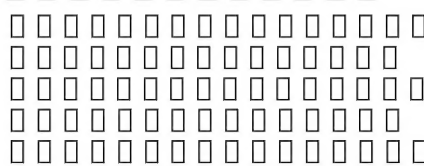
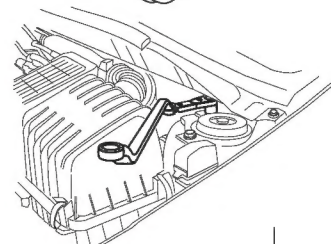
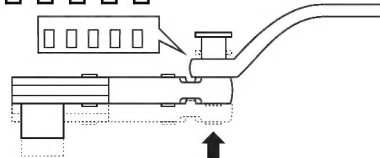
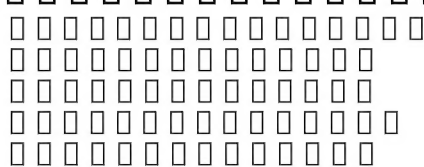
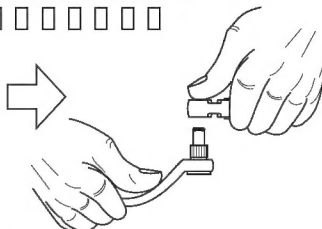
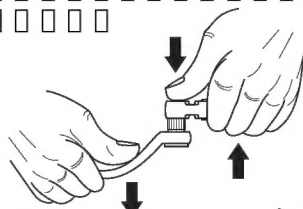
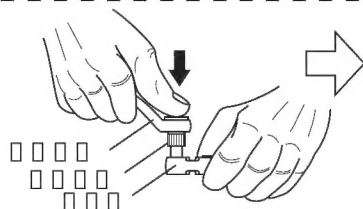
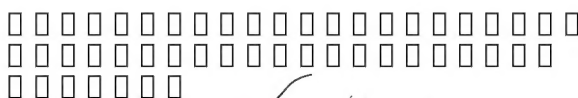
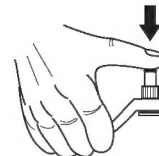
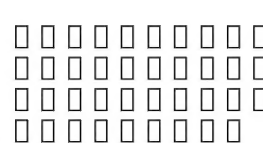
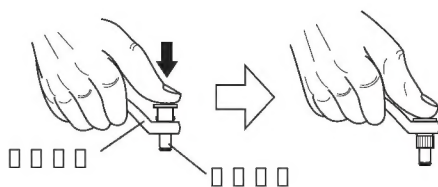
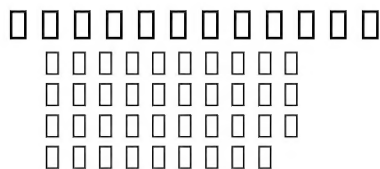
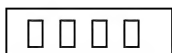


AE101- 10, 12	AE101- 13, 14, 15	AE101- 17, 19	□ □ □ □
□ □ □ □ □	□ □ □ □ □ □	□ □ □ □ □ □	□ □ □ □ □ □

A diagram showing a cable joint. A cable with a braided shield is connected to a device. The braided shield is shown as a series of small rectangles. The cable is connected to a device with a braided shield, which is also shown as a series of small rectangles. The cable is connected to a device with a braided shield, which is also shown as a series of small rectangles.

[illegible]

□ □	□ □	□ □	□ □ □ □
□ □ □ □ □ □ □ □	AE101- 10	□	
□ □ □ □ □ □ □ □	AE101- 12	□	
□ □ □ □ □ □ □ □	AE101- 14	□	
□ □ □ □	AE102	□	
□ □ □ □			



Pin	Configuration	Length
AE101-10	10 pins	10mm
AE101-12	12 pins	12mm
AE101-13	13 pins	13mm
AE101-14	14 pins	14mm

Pin	Configuration	Length
AE101-15	15 pins	15mm
AE101-17	17 pins	17mm
AE101-19	19 pins	19mm
AE102	20 pins	